



# ASSET MANAGEMENT DISCIPLINE

Last Updated 11/29/05

DEFINITION					
<i>Name</i>	Asset Management				
<i>Description</i>	The Asset Management discipline defines the standards, policies, and technologies for recording, tracking, and managing computer and network hardware/software owned, leased and/or used by the State of Missouri.				
<i>Rationale</i>	The Asset Management discipline provides the means to properly manage the significant collection of State computer and network hardware/software.				
<i>Benefits</i>	The Asset Management discipline will provide the means to: <ul style="list-style-type: none"> <li>• Improve fiscal accountability of hardware/software</li> <li>• Improve utilization of hardware/software assets</li> <li>• Improve tracking of information technology hardware/software</li> <li>• Improve processes for updating hardware location details</li> <li>• Improve processes and tools for tracking and auditing software licenses</li> <li>• Improve processes for software version control</li> <li>• Improve tracking of hardware and software warranty management, contract renewal, and maintenance level agreements</li> </ul>				
BOUNDARY					
<i>Boundary Limit Statement</i>	The Asset Management discipline includes managing computer and network hardware/software.  This discipline does not include managing hardware that is incapable of being connected to a network or PC. Examples of excluded assets would be stand-alone faxes, stand-alone copiers, cars and tables.				
ASSOCIATED ARCHITECTURE LEVEL					
<i>Specify the Domain Name</i>	Systems Management				
CRITICAL REFERENCES					
Related Domains/Disciplines					
<input type="checkbox"/>	Application -Development Tools	<input type="checkbox"/>	Interface-Accessibility	<input type="checkbox"/>	Security-Technical Controls
<input checked="" type="checkbox"/>	Application -Electronic Collaboration	<input type="checkbox"/>	Interface-Branding	<input type="checkbox"/>	Systems Management-Asset Management
<input type="checkbox"/>	Information-Data Management	<input type="checkbox"/>	Interoperability-Application Interoperability	<input checked="" type="checkbox"/>	Systems Management-Change/Configuration Management
<input type="checkbox"/>	Information-GIT	<input type="checkbox"/>	Interoperability-Data Exchange	<input checked="" type="checkbox"/>	Systems Management-Help Desk/Incident Management
<input checked="" type="checkbox"/>	Information-Knowledge Management	<input type="checkbox"/>	Privacy-Personalization	<input checked="" type="checkbox"/>	Systems Management-Performance Measurement and Capacity Planning
<input type="checkbox"/>	Information - GIT	<input type="checkbox"/>	Privacy-Privacy (Data)	<input type="checkbox"/>	Systems Management-System Availability
<input checked="" type="checkbox"/>	Infrastructure - Network	<input type="checkbox"/>	Privacy-Profiles	<input type="checkbox"/>	Systems Management-System Event Management
<input type="checkbox"/>	Infrastructure - Platform	<input type="checkbox"/>	Security-Management Controls	<input checked="" type="checkbox"/>	Systems Management-System Recovery
<input type="checkbox"/>	Interface-Access	<input type="checkbox"/>	Security-Operational Controls	<input type="checkbox"/>	

Standards Organizations/Government Bodies			
List Standards Organizations	UCC (now called GS1 US), ANSI and ISO		
List Government Bodies			
Stakeholders/Roles			
List Stakeholders	State IT Staff, state workers, citizens, partners and Service Providers.		
List Roles			
Discipline-Specific Technology Trends			
List Discipline-specific Technology Trends	Bar-codes, Radio Frequency Identification, web based, Personal Digital Assistants, software based inventory agents, Global Position Satellite Tracking, Wake-On-LAN		
Technology Trend Source			
ASSOCIATED COMPLIANCE COMPONENTS			
List Discipline-level Compliance Components			
METHODOLOGIES			
List methodologies followed			
DISCIPLINE DOCUMENTATION REQUIREMENTS			
Provide documentation requirements for this Discipline			
ASSOCIATED TECHNOLOGY AREAS			
List the Technology Areas associated with this Discipline	Hardware Inventory, Software Inventory		
CURRENT STATUS			
Provide the Current Status	<input type="checkbox"/> In Development <input type="checkbox"/> Under Review <input checked="" type="checkbox"/> Approved <input type="checkbox"/> Rejected		
AUDIT TRAIL			
Creation Date	10/18/2005	Date Approved/Rejected	12-13-05
Reason for Rejection			
Last Date Reviewed		Last Date Updated	11/29/2005
Reason for Update			